

### **REMARKS**

Applicants' Agent would like to thank Examiners Bayou and Zand for the telephonic interview conducted on Thursday, January 31, 2008. In the interview, Applicants' Agent presented amendments made to independent claim 1 which he believed distinguished over Trostle. Applicant's Agent further presented arguments in support of the amendments, which are presented in greater detail hereinbelow. Examiner Zand agreed that the amendments to claim 1 overcome the rejection based on Trostle. However, another search might be conducted to determine patentability of amended claim 1.

### **Introduction**

Claims 1-12 were pending. Claims 1, 6, and 9 are independent. Claims 1, 6 and 9 have been amended herein.

### **Rejections under 35 U.S.C. § 112**

Claims 1, 6, and 9 were rejected under 35 U.S.C. § 112, first paragraph for having limitations directed toward "private communications channels" which allegedly have no support in the specification. Applicants have amended claims 1, 6, and 9 to refer instead to "inter-process pipes" which is supported in the specification as published (U.S. Patent Application Publication No. 2005/0166048) at least at page 1, paragraph [0013]. Accordingly, Applicants respectfully request withdrawal of the 35 U.S.C. § 112 rejection of claims 1, 6, and 9.

**Rejections under 35 U.S.C. § 102(b)**

Claims 1-12 stand rejected under 35 U.S.C. 102(e) as being unpatentable over U.S. Patent No. 6,775,783 (Trostle).

Trostle describes a system, method and apparatus for limiting access by a user to a networked application or service. Access to network security credentials that allow a user to authenticate to application servers is accomplished by storing the user's credentials in memory that is only accessible by a local security authority (LSA). A secret associated with each credential is stored in a secret file which is accessible only by the associated user. When this secret is passed to the LSA by the user, the LSA passes back a handle to the appropriate credential, which the user can later use to obtain authentication information. Thus, to access a credential, a user must conform with the file system access control to first access the secret, then conform with the LSA access control to obtain the credential handle.

In contrast to the method described by Trostle, amended independent claims 1, 6, and 9 of the present application describe, respectively, a method, a system, and a Unix implementation of the method of claim 1, configured to execute steps of receiving a request to access a store from a first process initiated by a requester; initiating a second process responsive to said store access request, wherein data generated by said second process is accessible to said first process but inaccessible to the requester; changing a context of said second process to the user id of said store; providing said store with an exclusive user id, said exclusive user id being different from a user id of the requester; said second process receiving tokenized credentials corresponding to the user id and password of the requester from said first process responsive to said request without the use of files and without interaction with said requester; said second process converting the tokenized credentials to the user id and password of the requester and performing a lookup of said user id and password of the requester in a credential store; said second process passing a

user id and password associated with said store to said first process if said user id and password of the requestor are found in said credential store; communicating between said first process and said store via inter-process pipes and said first process obtaining data from said store via said inter-process pipes responsive to said store access request using said user id and password associated with said store.

Amended independent claims 1, 6, and 9 are distinguishable from Trostle, as discussed during the aforementioned interview in the following ways. For verifying the identity of a user, the system of Trostle uses an LSA to generate a random secret in a separately generated file which is accessible to the user, and which the user uses to gain access. In contrast, amended claims 1, 6, and 9 recite a user, sending through a first process (such as a login process) to a second process tokenized credentials corresponding to the user id and password of the requestor without the use of files and without interaction with said requester. The tokenized credentials are converted by the second process to the actual user id and password of the requestor, which the second process then uses to find a match of the same user id and password in a credential store. If the user id and password are found, then the second process "grants" access to the request for data in another store by passing the user id and password of the second store to the login process of the requestor, which is subsequently used to complete the request. In contrast, the LSA of Trostle looks for the random secret being passed from the user to the LSA, and then a handle to the store being accessed is passed back to the user for subsequent access requests, while the LSA communicates with the store using a secret user id and password of the store. Note that the credential handle is not the credentials themselves and is also distinct from the authentication information passed from the security server to the login program. This secret user id and password is not passed back to the user process, as it is in amended independent claims 1, 6, and 9.

Accordingly, Applicants submit that Trostle does not disclose or teach the invention recited by amended claims 1, 6, and 9 of the present application. Claims 2-5 ultimately depend from claim 1, claims 7 and 8 ultimately depend from claim 6, and claims 10-12 ultimately depend from claim 9. Since claims 1, 6, and 9 have been shown to be patentable, the claims depending therefrom are likewise deemed to be patentable, for at least the reasons described above with respect to the patentability of claims 1, 6, and 9. Accordingly, Applicants respectfully request withdrawal of the 35 U.S.C. § 102(e) rejection of claims 1-12.

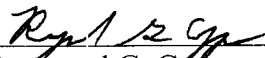
Thus, Applicants submit that each of the claims of the present application are patentable over each of the references of record, either taken alone, or in any proposed hypothetical combination. Accordingly, withdrawal of the rejections to the claims is respectfully requested.

**Conclusion**

In view of the above remarks, reconsideration and allowance of the present application is respectfully requested. No fee is believed to be due in connection with this Amendment. If, however, any fees are deemed necessary for this Amendment to be entered and considered by the Examiner, then the Commissioner is authorized to charge such fee to Deposit Account No. 50-1358. Applicants' undersigned patent agent may be reached by telephone at (973) 597-2500. All correspondence should continue to be directed to our address listed below.

Respectfully submitted,

Date: 2/12/2008

  
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